

Requirements	Min. Hours Required
MATHEMATICS MAJOR STANDARD OPTION	
Calculus, choose 1 sequence:	8
M 408C * & 408D M 408N & 408S M 408K & 408L <i>* M 408N & 408S, or 408K & 408L, may substitute for M 408C.</i>	
Linear Algebra	3
M 341 or 340L	
1 chosen from:	3
M 325K, 328K, 343K, or 373K	
Real analysis:	3
M 361K or 365C	
Probability:	3
M 362K	
1 chosen from:	3
M 333L, 339J, 339U, 343L, 343M, 344K, 348, 358K, 361, 367K, 368K, 372K, 374M, 376C, 378K	
Additional math:	9
9 additional hours of upper-division Math	
ELECTIVES	
Enough elective hours to reach 120 total	VARY
<i>(The number of elective hours needed may vary depending on course selections.)</i>	
ADDITIONAL GRADUATION REQUIREMENTS	
☐ Minimum 18 hours of major in residence, including 6 upper-division hours ☐ Minimum 21 upper-division hours in residence ☐ Minimum 60 hours in residence overall ☐ Minimum 36 upper-division hours ☐ 120 hours total overall ☐ Minimum grade of C- & minimum 2.0 GPA in all Mathematics & Natural Sciences courses ☐ Minimum UT-Austin Grade Point Average of 2.5 ☐ Must apply to graduate during final semester ☐ 2026-28 Catalog expires August 2034	